### STRAUSS, J.

Virulogical studies on infectious hepatitis. Cas. lek. cesk. 92 no.13: 349-352 27 for 1953. (CIML 24:4)

1. Of the Institute of Epidemiology and Microbiology (Director-Docent Karel Raska, M.D.), Prague.

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653510006-4"

STRAUSS, J.; STYK, B.; TUMOVA, B.; ZEMAN, L.

是是我们的一个一个,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们也是不会的。我们也是不会的,我们也是不是一个一个一个一个

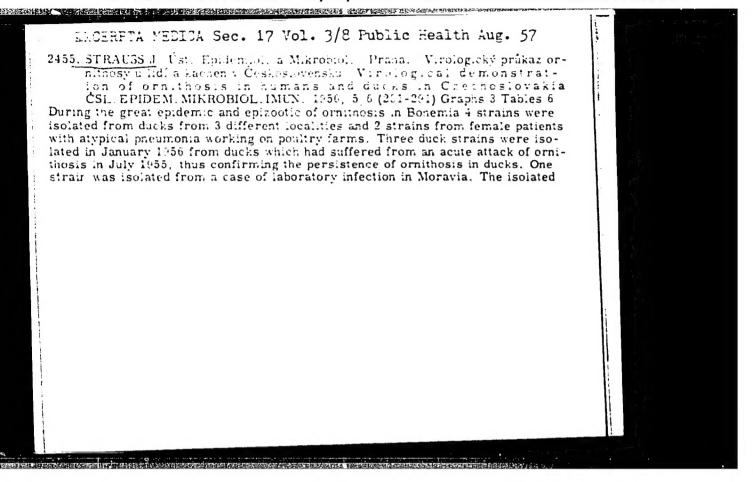
Prevention of influenza in children by vaccination of mothers. Pediat. listy, Praha 8 no.3:134-140 June 1953. (CIML 25:4)

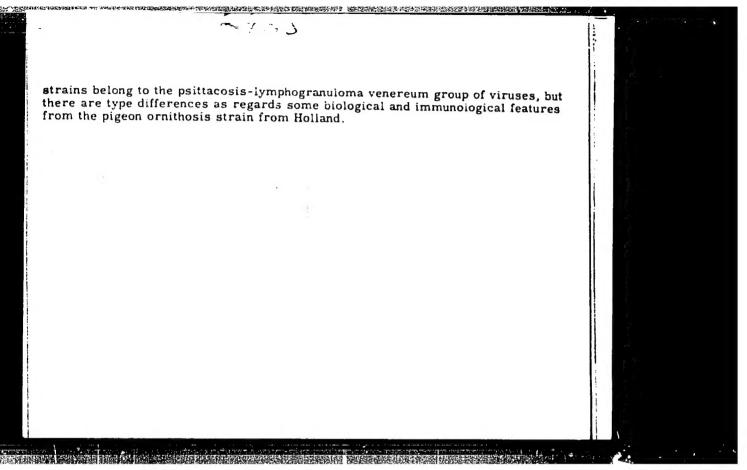
1. Of the Institute of Epidemiology and Microbiology (Director-Docent K. Raska, M.D.), Prague and of the Institute of Virus Research (Director-Academician D. Blaskovic M. D.) of Czechoslovak Academy of Sciences in Bratislava and of the Pediatric Department (Head--Docent K. Kubat, M.D.) of the Institute of Mother and Child Welfare (Head--Prof. J. Trapl, M.D.), Prague.

STRAUSS, J.; HRUBON, J.; RAMPAS, J.; BURIAN, V.

Heterogenic eczema vaccinatum in adults and its virologic aspects. Cas. lek. cesk 92 no.49-50:1346-1350 4 Dec 1953. (CIML 25:5)

1. Of the Institute of Epidemiology and Microbiology (Director-Docent K. Raska, M.D.), Prague and of the Dermato-Venereological Department (Head-J. Hrubon, M.D.) of KUNZ, Liberec and of the Microbiological Department (Head-V. Burian, M.D.), of the District Epidemiological-Hygienic Station, Liberec.





STRAUSS, Juraj; SERY, Vladimir; IZBICKY, Alexej; LANGOVA, Sylvie

Epidemiological and serological research on the natural focus of tick-borne encephalitis in Csechoslovakia; Cas. lek. cesk. 96 no.8:235-240 22 Feb 57.

1. Ustav epidemiologie a mikrobiologie v Prase, red.: prof.
MUDr. K. Raska. Krajska hygienicko-epidemiologicka stanice
KNV Praha, red.: MUDr. L. Hofta. J. S., Praha 12, Srobarova 48.

(ENCEPHALITIS, EPIDEMIC, epidemiol.

in Czech., epidemiol. & serol. research (Cz))

SERY, Vladimir; STRAUSS, Juraj; IZBICKY, Alexej

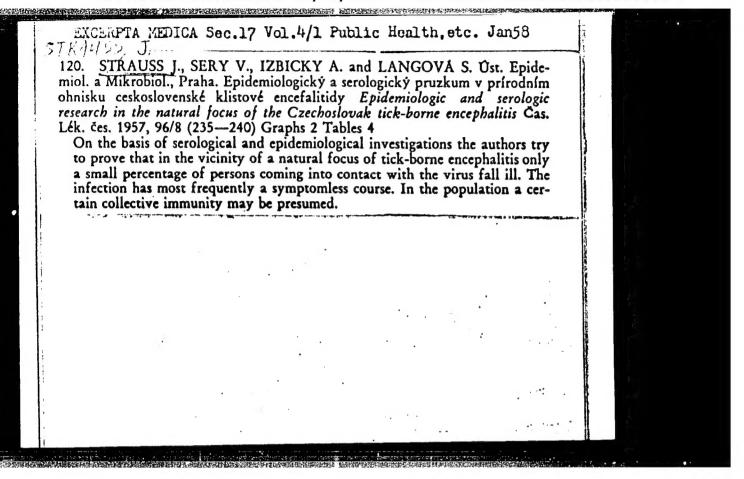
是是全国的时候,我们就是对社会的时候,我们就是我们是我们就是我们就是这些人的,我们就是我们的,我们就是这些人的,我们也不是不是一个人的。 第一个人们的时候,我们就是我们就是我们的,我们就是我们是我们就是我们的人们就是我们的人们的人们,我们就是我们的人们的人们的人们的人们的人们的人们也不是不是一个人

Tick-borne encephalitis in Czechoslovakia before 1953. Cas. lek. cesk. 96 no.8:230-235 22 Feb 57.

1. Ustav epidemiologie a mikrobiologie v Praze. Red. Prof. MUDr. K. Raska. V. S., Praba.12, Srobarova 48.

(ENCEPHALITIS, EPIDEMIC, epidemiol.

in Czech.(Cz))



STRAUSS, J.; FRIC, M.; SULCOVA, M.

Experiments with the direct & inhibitory (indirect) complement fixation tests & their use in the diagnosis of ornithosis. Cesk. epidem. mikrob. imun. 7 no.1:15-26 Jan 58.

1. Ustav epidemiologie a mikrobiologie, Praha, reditel prof. MUDr K. Raska. J. S., Praha 12, Srobarova 48.

(COMPLEMENT fixation tests, direct & indirect, in diag. of ornithosis (Cz))

(ORNITHOSIS, diag. complement fixation tests, direct & indirect (Cz))

STRAUSS, J.; SMEJKAL, F.

Persistence of ornithosis virus in studies on its resistance to penicillin and chlortetracycline (aureomycoin) in white mice. Cesk, epidem. mikrob. imun. 8 no.2:73-83 Mar 59.

1. Ustav spidemiologie a mikrobiologie v Praze. Vyzkumny ustav antibiotik v Roztokach u Praha. J.S. Praha 12. Srobarova 48.

(ORNITHOSIS, exper.

eff. of chlortetracycline with penicillin in white mice
(Cz))

(CHIORTETRACYCLINE, effects,

on exper. ornithosis in white mice with penicillin (Cz))

(PENICILLIN, effects,

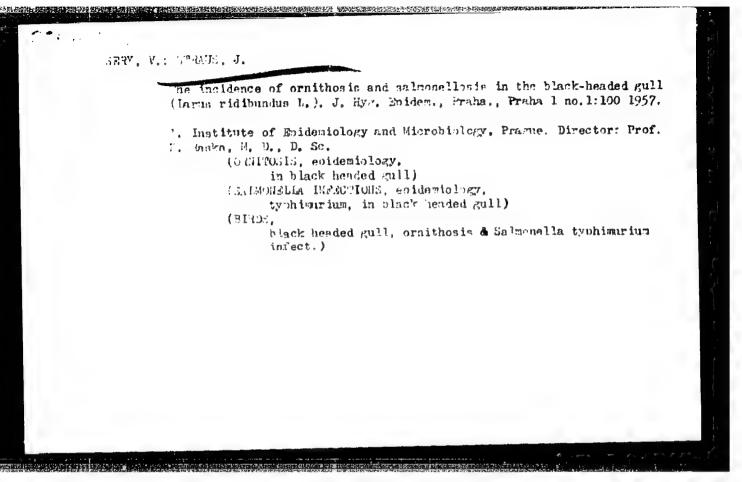
on exper. ornithosis in white mice, with chlortetracycline (Cz))

### STRAUSS, J.

Virological determination of ornithosis in humans and ducts in Gzechoslovakia. Cesk. epidem. mikrob. imun. 5 na.6:281-291 Nov 56.

1. Ustav epidemiologie a mikrobiologie, Praha, red. prof. Dr. K. Raska.

(ORMITHOSIS, epidemiology, in Gzech., virol. verification in humans & ducts (Cz))



SERT, Vladimir; STRAUSS, Juraj; FRIC, Milan; KLEINBAUER, Vaclav

Epidemic of ornithosis ia East Bohemia. Cesk. epidem. microb.
imun. 6 no.1:24-33 Jan 57.

1. Ustav epidemiologie a mikrobiologie v Praze, reditel prof.
MUDr. K. Raska Krajaka hygienicko epidemiologicka stanice
Pardubice, reditel MUDr. J. Stastny. V.S. Ustav epidemiologie
a mikrobiologie, Praha XII, Srobarova 48.

(ORNITHOSIS, epidemiol.
in E. Bohemia (Cg))

STRAIRS, J.; BEDNAR, B.; SERY, V.

Ornithosis and Salmonella infections in Larus ridibundus L.II.
Isolation and identification of ornithosis virus in gull with
simultaneous detection of Salmonella typhimurium. Cesk. epidem.
mikrob. imun. 6 no.4:231-240 July 57.

1. Ustav epidemiologie a mikrobiologie, Praha, reditel prof. Dr. K.
Raska a I. vathologicko-anatonicky ustav KU v Praze.

(MIYAGAWANELIA,
ornithosis, isolation in gull (Cz))

(SALMONELIA,
typhimurium, isolation in gull (Cz))

(BIRDS,
gull, isolation of Salmonella typhimurium & Miyagawanella
ornithosis (Cz))

STRAUSS, J.; BEDNAR, B.; SERY, V.

The incidence of ornithosis and salmonellosis in the black-headed gull (Iarus ridibundus L.). II. Isolation and identification of the virus of ornithosis from the black-headed gull with simultaneous isolation of S. typhi murium. J. Hyg. Epidem., Praha 1 no.2:230 1957.

1. Institute of Epidemiology and Microbiology, Prague.

(ORNITHOSIS, virus

isolation from black-headed gull, with simultaneous isolation of Salmonella typhimurium)

(SALMONELLA

typhimurium, simultaneous isolation from black-headed gull with ornithosis virus)

(BIRDS, dis.

Salmonella typhimurium simultaneous isolation from black-headed gull with ornithosis virus)

### STRAUSS, J.

Ornithosis in Czechoslovakia. Acta virol. Engl. Ed., Praha 1 no.2: 132-137 Apr-June 57.

Institute of Epidemiology and Microbiology, Prague.
 (ORNITHOSIS, epidemiol.
 in Czech.)

CZECHOSLOVAKIA/Diseases of Farm Animals - Diseases Caused by

R-3

Viruses and Rickettsiac.

Abs Jour

: Ref Zhur - Biol., No 14, 1958, 64667

Author

: Kubasek, Milos; Strauss, Juraj

Inst

Title

: On the Epidemic and Epizootic of Ornithosis in one of the

Districts of Czechoslovakia.

Orig Pub

: Prakt. lekar, 1957, 37, No 14, 636-639.

Abstract

: No abstract.

Card 1/1

- 22 -

CZECHOSLOVAKIA / Virology. Viruses of Man and Animals.

E-2

Chlamydozoa.

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No. 99181

Author : Strauss, J.; Berdnar, B.; Sery, V.

Inst : Not given

Title : The Finding of Ornithosis and Salmonellosis in the

Black-headed Sea Gull (Larus Ridibundus L.)

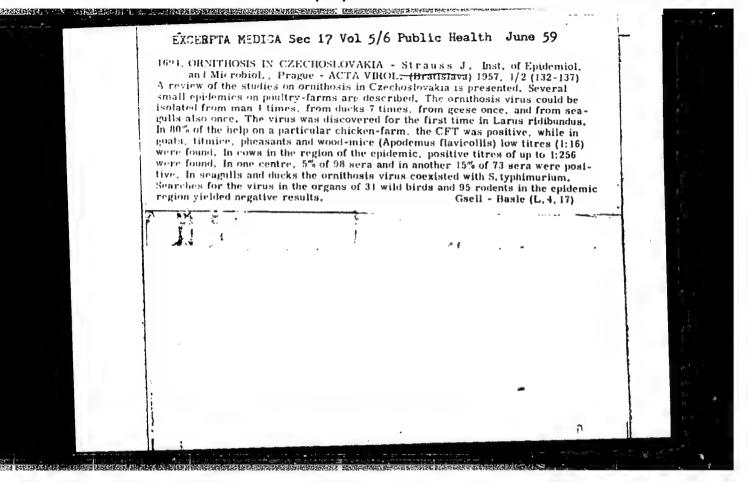
Orig Pub : Zh. gigiyeny epidyemiol., mikrobiol. i immunol.

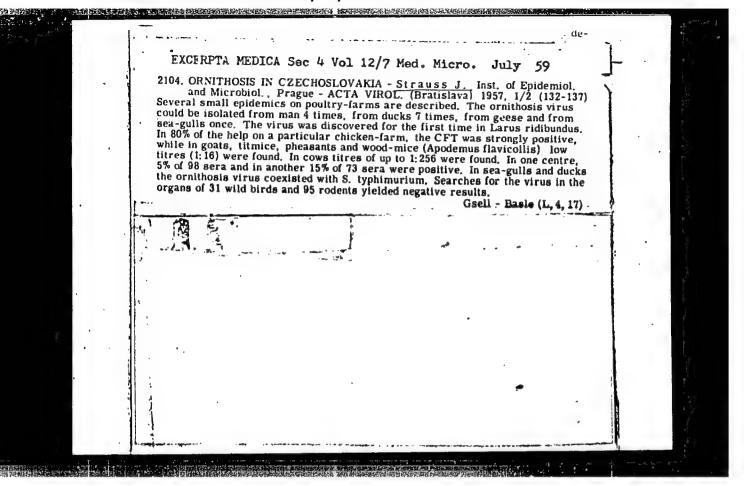
(Chelthosl.), 1957, 1, No 2, 203

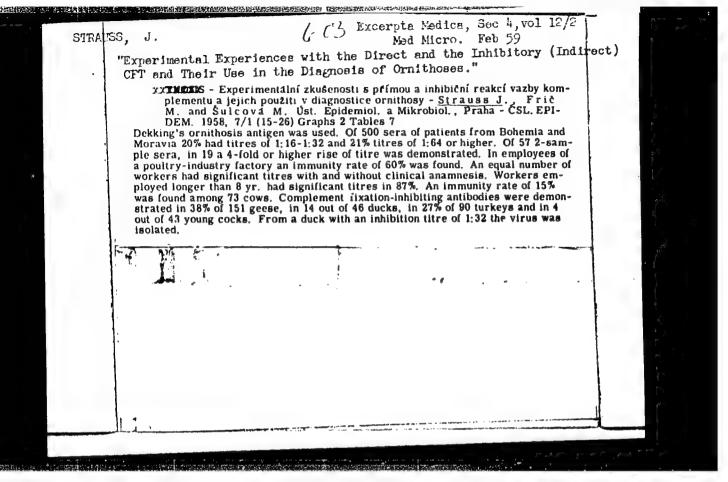
Abstract : No abstract given

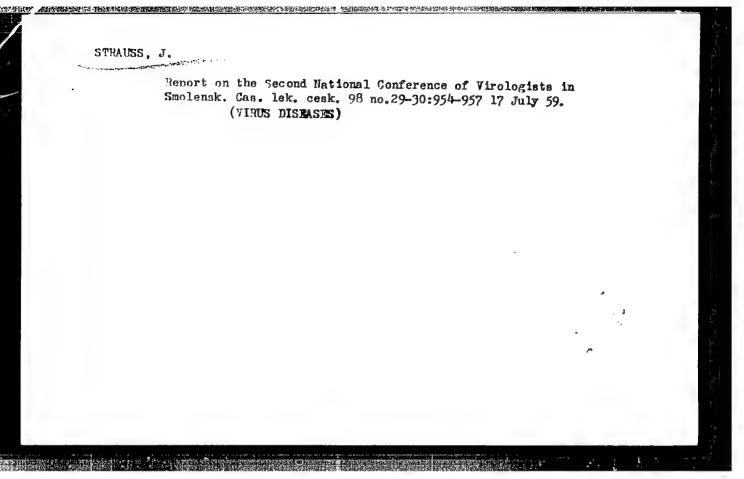
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STRAUSS, J.; REISTETTER, J., laboratorni spoluprace VRATNA, M.; MIKESOVA, V.

Ornithosis in eastern Slovakia. Isolation and identification of ornithosis strains in men and ducts. Cesk.epidem.mikrob.imun. 9 no.3:163-172 Ap '60.

1. Ustav epidemiologie a mikrobiologie v Praze — Krajska hygienickoepidemiologicka stanice v Presove. (ORNITHOSIS epidemiol.)

SERY, V.; STRAUSS, J.; SKVRNOVA, K.; FARTOVA, Z.; MAZEL, J.

Immunclogical review of ornithosis among the population of Czechoslovakian regions. Cesk.epidem.mikrob.imun.9 no.5/6: 386-391 J1'60.

1. Ustav epidemiologie a mikrobiologie, Praha -- Krajska hygienickoepidemiologicka stanice, Olomouc -- Okresni hygienicko-epidemiologicka stanice, Hranice. (ORNITHOSIS immunol)

SERY, V.; STRAUSS, J.; FANTOVA, Z.; MAZEL, J.; VONDRACEK, V.

Immunological survey of ornithosis in the population of the Czech regions. J. hyg. epidem., Praha 5 no.4:439-443 161.

1. Institute of Epidemiology and Microbiology, Prague.

(ORNITHOSIS immunol)

AND THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE

SURNAME, Given Names

Country: Czechcslovakia

Academic Degrees: not given

Source: Prague, Veterinarni Medicina, Vol 6(34), No 10, Oct 1951; pp 807-812

Data: STRAUES, J. /Epidemiology-Microbiology Institute (Ustav epidemiologie a mikrobiologie)

EMBJKAL, F. /Antibiotics Research Institute (Vyskumny ustav entitiotik) Rostoke-Pregu

VONDRACEK, V. /Okres Hygiene-Epidemiology Station (Okresni hygienicko-epidemiologicka stanice/ Vysoka Myte

KOZUSNIK, Z. /Veterinary Department Agricultural Council (Veterinarni oddeleni zemedelskeho odboru) ONV /not identified/ a , Vysoka Myte

"Feeding Chlortetracycline (Aureomykoin) to Ducks having Latent Ornithosis"

GPO 981643

STRAUSS, J.; VECEREK, B.

Attempts to influence the sensitivity of laboratory animals to the virus of ornithosis. Cesk.epidem.mikrob.imun.10 no.2:92-97 Mr '61.

1. Ustav epidemiologie a mikrobiologie v Praze. I. ustav pro chemii lekarskou a soudni lek,fak,Karlovy university v Praze.

(MIYAGAWANELLA)

(ORNITHOSIS virol)

STRAUSS, J.

Contemporary problems in infections caused by viruses of the psittacosis-ornithosis-lymphogranuloma venereum. I. Virological problems. Cas.lek.cesk 100 no.32/33:187-192 18 Ag '61.

1. Ustav epidemiologie a mikrobiologie v Praze, reditel prof. MUDr.

K. Raska, cl. kor. CSAV.

(MIYAGAWANELLA)

### STRAUSS, J.

Current problems in the infectious nature of selected viruses of the psittacosis - ornithosis - lymphogranuloma venereum group. II. Epi-demiological problems. Cas.lek.cesk 100 no.38/39 Lek ved zahr:193-197 29 S '61.

1. Ustav epidemiologie a mikrobiologie v Praze, reditel prof. dr. K. Raska.

(MIYAGAWANELLA)

STRAUSS, P.

Intraarterial injections. Lek. obzor 3 no.5:303-305 1954.

1. Z CUNZ, Skalica (INJECTIONS intraarterial, indic.)

STRAUSS, Pavol, MUDr

Conservation of nerve grafts. Rozhl.chir. 34 no.5:279-282 May 55.

1. Z chirurg. oddel. OUNz v Skalici -primar: Dr. Pavol Strauss (NERVES, PERIPHERAL, transplantation graft preserv.)

(TRANSPLANTATION nerve graft preserv.)

# Experiences in conservative treatment of perforated duodenal ulcer. Bratisl,lek.listy 35 no.5:273-279 15 Mar 55. 1. Z Chirurgickeho oddelenia CUNZ v Skalici, prednosta primar dr. P. Strause. (PEPPIC ULGER, duodenal, perf., conservative ther.)

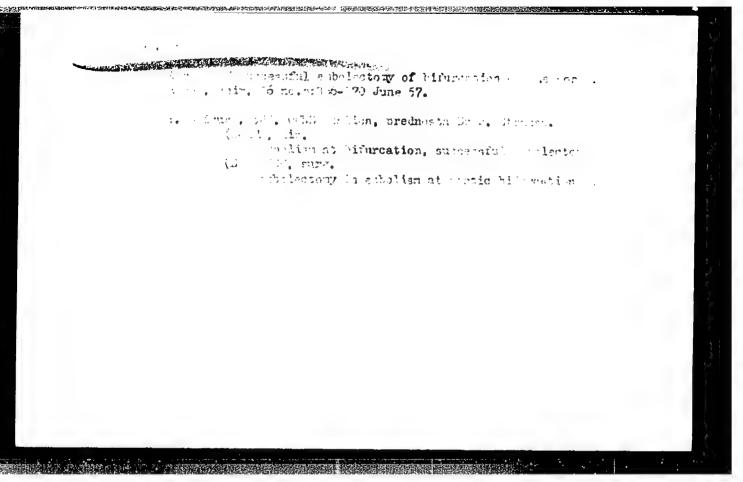
GODAL, A.: KAPELLER, K.: KALMAN, E.: STRAUSS, P.

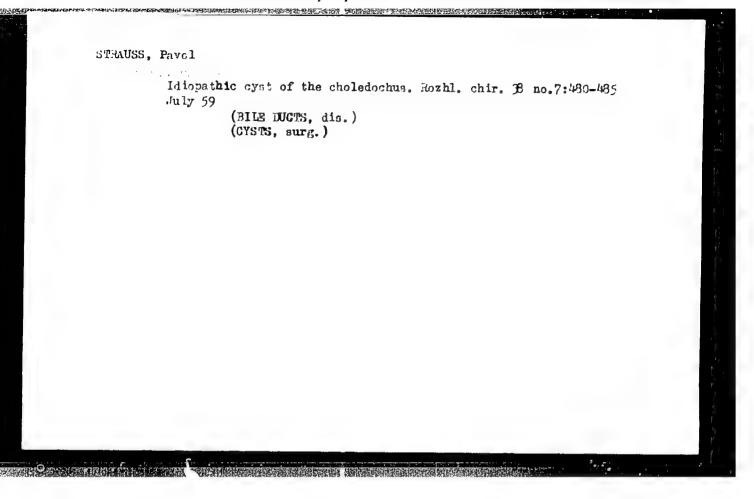
Experiments in the transplantation of preserved nerve grafts. Rozhl. chir. 35 no.11:679-684 Oct 56.

1. Z Ustavu pre normalnu a topograficku anatomiu v Bratislave, prednosta doc. dr. M. Kratochvil, a z chirurgickeho oddelenia OUNZ Skalica, primar MUDr. P. Strauss.

(NERVES, transpl.

results with preserved grafts (Cz))





STRAUSS, Pavol

Comments on treatment of aneurysm of the brachial artery. Rozhl. chir. 40 no.12:817-819 161.

1. Chirurgicke oddelenie polikliniky OUNZ v Nitre.
(BRACHIAL ARTERY diseases) (ANEURYSM surgery)

A study of the water-regulating reservoir of a hydroelectric plant working during peak consumption hours. p.112.
(Vodohospodarsky Casepis, Vol. 5, No. 2, 1977, Fratislava, Czechoslovakia)

SC: Monthly list of East European Accessions (VEAL' LC. Vol. 6, No. 9, Sept. 1977, Fract.)

HORSKY, T., Ing.; STRAUSS, V., Ing.

Research on the determination of the length of the hydraulic susp. Archiw hydrotech 8 no.1:3-15 '61. (EEAI 10:9)

1. Institut d'Hydrologie et d'Hydrotechnique de l'Academie Slovaque des Sciences, Bratislava.

(Hydraulic jump)

STRAUSS, Viliam, inz., C.Sc.

Problem of the direct measurement of tangential forces acting at the contact of flowing liquid and solid medium. Vodohosp cas 10 no.3:330-339 '62.

1. Ceskoslovenska akademie ved, Ustav hydrologie a hydrauliky Slovenskej akademie vied, Bratislava.

STRAUSS, Viliam, inz., C.Sc.

Examination of correction factors of kinetic energy and flow momentum in open channels. Vodohosp cas 11 no.1:93-117 '63.

1. Ceskoslovenska akademie ved, Ustav hydrologie a hydrauliky, Slovenska akademia vied, Bratislava.

STRAUSS, Viliam, inz., CSc.

Direct measurement of tangential stress on the bottom of a smooth rectangular channel. Vodohosp cas 11 no.3:289-297 \*63.

1. Ceskoslovenska akademie ved, Ustav Hydrologie a hydrauliky Slovenska akademia vied, Bratislava.

STRAUSS, Viliam, inz., CSc.

Conference on hydrological forecasts in the Danubian countries. Vodohosp cas 11 no.4:442-443 \*63.

1. Ceskoslovenska akademie ved, Ustav hydrologie a hydrauliky Slovenskej akademie vied, Bratislava.

10

13

L 45638-66

ACC NR: AP6023627 (A) SOURCE CODE: GE/0046/66/000/004/0125/0128

AUTHOR: Kotscheff, I. (Graduate engineer); Strauss, W. (Doctor)

ORG: Institute of Mathematics and Mechanics Technical Institute for the food and beverage industry, Plovdiv (Institut fur Mathematik und Mechanik der Hochschule fur Nahrungs-und Genussmittelindustrie); [Strauss] Institute of economics for the food stuffs industry, TU Dresden (Institut fur Okonomie der

Lebensmittelindustrie, TU)

TITLE: Optimal processing of "aging" raw materials

SOURCE: Lebensmittel-Industrie, no. 4, 1966, 125-128

TOPIC TAGS: food technology, food processing

ABSTRACT: In a number of food industries the supply of raw materials is seasonal. The relative life of such materials makes their processing possible over a longer period of time, provided it is economically expedient. The present paper presents formulas to determine the most economical forms of processing. Orig. art. has: 1 figure, 5 tables, and 14 formulas. [DR]

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 001/ SOV REF: 001/

Card 1/1 10 OTH REF: 001/

KOUTSKY, Jan, MUDr.; STRAUSZ, A., MUC.; SARANOVICOVA, Jj., MUC.

Reflex precipitation of uterine contractions by mechanical irritation of the mammary areolae. Cesk. gyn. 21 no.5:289-294 Sept 56.

 Gyn. por. klinika LFH Praha 12, prednosta doc. Dr. J. Padovec. (UTERUS, physiology contractions in labor, eff. of mechanical irritation of mammary areolae (Cz))

(BREAST, physiology eff. of mechanical irritation of areolae on uterine contractility in labor (Cz))

(LABOR, physiology uterine contractility, eff. of mechanical irritation of mammary areolae (Cz))

KOUTSKY, Jan; STRAUSZ, Alexandr; SARANOVICOVA, Ljuba

CANADA STREET, STREET,

Evaluation of the method of reflex stimulation of uterine contractions during labor. Cesk. gyn. 23[37] no.5:361-363 July 58.

1. Gyn. por. klinika fakultni nem. na Vinohradech, prednosta doc. Doc. J. Padovec. J. K., Praha XII, Srobarova 50.

(IABOR, physiology

uterine contraction induction by reflex stimulation of breasts(Cz))

(BREASTS, physiology

areolar stimulation in reflex induction of uterine contractions in labor (Cz))

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The dat, detrital rocks. (. 13), (FOUTALLY CONV. 1 IIIII OF FIX antiquation of recognity constructions, detributed by the state of salt Surspent Tenegricus, (E.A.I., 13, 701. L, No. 5, 1 art 1966, 1 ret.
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Strausz I. 'esti Izr. Mitkozseg alabitvanyi koxkorhaza 'D' belosztaly: rol. A perfeillin batasa a voralvadasra in vitro The action of penicillin on the clotting of blood in vitro Orvosok Lanja 1948, 4/3 (73-74)

Clotting is inhibited by penicillin in vitro if its concentration is more than 5,000 U./ml plasma. This inhibition is thought to be of consequence only in connection with the local application of penicillin,

Straub-Szeged

So: Thysiology, Biochemistry and Pharmacology, Section II, Vol. I, #1-6

STRAUCZ I. A Pesti Izr. Hitlozsog Alapitvanyi Eozkorhaza. A sulfanilamidnatrium veryuletek hatasa a veral adasra. The effect of sodium-sulphanilamide on the coagulation of blood Orvosi Hetilap, 1948, 89 (436-438) Tables 5

Therapeutic doses of sulphanilamide solutions do no influence bloo! coagulation. It is, however, inhibited by their sodium salts. The prothrombin time (measured by Quick's method) increases and the action of thrombin is inhibited (Eagle's method). Actraction of the clot is unaffected, and thrombin contecut is unchanged when coagulation is complete.

Pataky - Budapest

SO: Physiology Biochemistry an' Pharmacology. Section II, Vol. 2, No. 9.

#### STRAUSZ, I.

Treatment of subscute septic endocarditis with penicillin. Orv.hetil. 91 no.22:673-681 28 My '50. (CLML 19:3)

1. Ward D, Pest Jewish Foundation General Hospital (Director -- Dr. Laszlo Benedek).

STRAUSZ, I.

The test of formol-gel reaction in plasma and serum in various diseases.

Orv. hetil. 94 no.31:849-854 2 Aug 1953. (CLML 25:1)

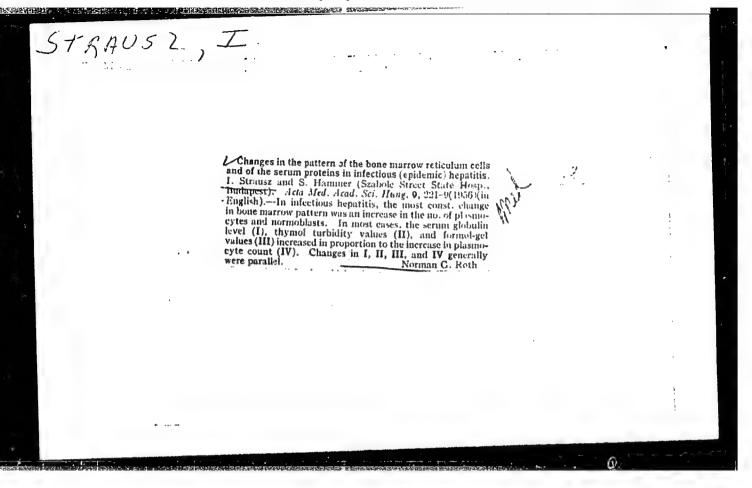
1. Doctor. 2. Third Internal Department, Szabolcs-utcai State Hospital.

Diagnosis of rheumatism simultaneous with subacute bacterial endocarditis. Orv. hetil. 96 no.22:504-608 29 May 55

1. A Szabolcs-utcai Allami Korhaz (igazgato-foorvos: Doleschall Frigyes dr.) III. Belosztalyanak kozlemenye.

(MHDOCARDITIS. SUBACUTE BACTERIAL, complications, rheum.)

(RHEMMATISM. complications, endocarditis, subacute bact.)



STRAUSZ, Imre, dr.; JANIKOVSZKY, Bela, dr.

Corticosteroid myopathy. Orv.hetil. 101 no.27:946-948 3 J1 50.

1. Az Orvostovabbkepzo Intezet III. sz belosztalya.

(RHEUMATIC HEART DISEASE ther)

(CORTICOTROPIN toxicol)

(PREDNISONE toxicol)

(MUSCULAR ATROPHY etiol)

STRAUSZ, Imre: MOLNAM, Antal: BlmO, Istvan; TENYI, Maria

Change in the level of glutamic exalacetic acid transaminase in Trichinella spiralis infected rats. Kiserletes ervostud. 13 no.2: 185-187 My '61.

1. Orvostovabbkepzo Intezet III. Belosztalya es Szegedi Crvostudomanyi Egyetem II. Belgyogyaszati Klinikaja.
(TRANSAMINASIA blood) (TRICHINOSIS exper.)

STRAUSZ, Imre, dr.

Cardiac insufficiency in subscute septic endocarditis after curing the infection. Magy. belorv. arch. 14 no.5:191-194 0 161.

1. Az Orvostovabbkepzo Intezet III sz. belosztalya.

(HEART FAILURE CONGESTIVE case reports)
(ENDOCARDITIS SUBACUTE BACTERIAL case reports)

STRAUSZ, Imre, dr.; MOLNAR, Antal, dr.

Pericarditis, pleurisy and pneumonia secondary to myocardial infarction. Orv. hetil. 102 no.25:1168-1172 18 Je \*61.

1. Orvostovabbkepzo Intezet, III sz. Belosztaly.

(MYCCARDIAL INFARCT compl)
(PERICARDITIS etiol)
(PLEURISY etiol)
(PNEUMONIA etiol)

 STRAUSZ, Imre, dr.

Late results in cases of subacute septic endocarditis treated with antibiotics. Orv. hetil. 102 no.45:2116-2120 5 N '61.

1. Orvostovabbkepzo Intezet, III belosztaly.

(ANTIBIOTICS ther)
(ENDOCARDITIS SUBACUTE BACTERIAL ther)

STEAUSZ, Imre; KEKES, Ede; JANIKOVSZKY, Bela; MOLNAR, Antal

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Erythropoietic effect of the blood serum of patients with cardial decompensation. Kiserl. orvostud. 15 no.1:29-32 F '63.

STRAUSZ, Imre, dr.; JANIKOVSZKY, Bela, dr.

A case of closed heart rupture. Magy. Belorv. arch. 15 no.2:77-79 Ap :62.

J. Orvostovabbkepzo Intezet III. sz. belosztalya. (MYOCARDIAL INFARCT compl)

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STRAUSZ, Imre, Dr. EOBIAS, Gyorgy, Dr; Institute of Postgraduate Medical Education, III. Department of Medicine (chairman: STRAUSZ, Imre, Dr) and Department of Laboratory Investigations (chairman: PUTNOKI, Gyula, Dr) (Orvostovabbkepzo Intezet, III. Belgyogyaszati Tanszek es Laboratoriumi Vizsgalatok Tanszeke).



"Appearance of Autoantibodies Which React with Cardiac Muscle Tissue in Coronary Diseases."

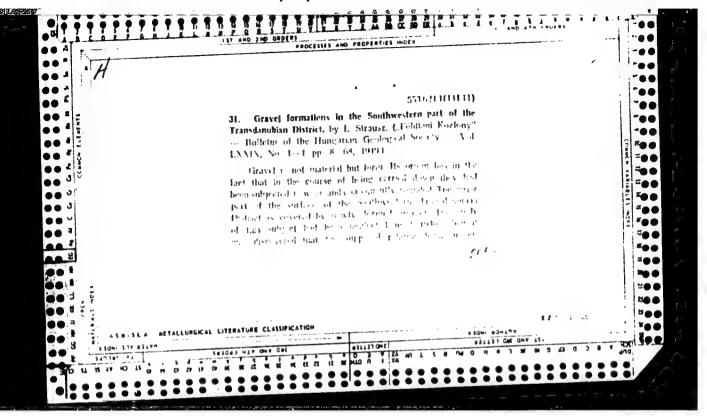
Budapest, Orvosi Hetilap, Vol 107, No 53, 25 Dec 66, pages 2457-2460.

Abstract: [Authors' Hungarian summary]]) Ey using the thrombocyte consumption test (TCT), the presence of autoantibodies reacting with cardiac muscle tissue was demonstrated in 63.3 per cent of the cases of coronary disease which were accompanied by varying degrees of impairment in the blood supply of the cardiac muscle. 2) In those sick for the first time, these antibodies could be demonstrated about 3 weeks after the complaints have appeared and, in the case of a single attack, they disappeared within about 3-8 weeks. In the case of complaints recurring months or years after the preceeding disease, the autoantibodies appeared in the blood serum within a week. 3) In the case of cardiac muscle infarct, the time required before the TCT became positive and the duration of positive response were independent of the severity of the clinical picture and of the degree of changes in the laboratory test values. 4) A demonstration of damage related to the presence of autoantibodies was unsuccessful. 6 Hungarian, 22 Western references.

STRAUSZ, Janos

Sugar manufacture in the Czechoslovak Socialist Republic. II. Cukor 13 no.11:301-305 N \*60.

1. Fomernok, Ercsi Cukorgyar.



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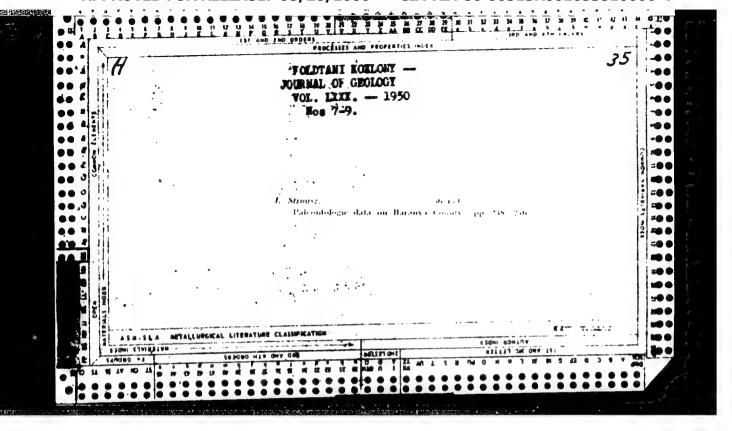
the roundness of the gravet examined, according to the area immediately morth of it that the Mura Valley had sunk at a faster rate than by betonic movements. Thus, the bet can be established elevation relations and the format in depression co-The Mura River deposits of gravel embly us to accertain that since the Levantegre the Mura River shifted south roundness, not only their identification and data centration method of gravel examination is that, owing to the earlying parison. The most important feature of the Szideczky and wear. With the 201 of a triangular diagram the degree broparty of the gravet which is the degree of measurement and the ratio the arrivel at disclose the mest emportant relation with the fire sed concess or unwearn deposit. The convex surface of the gracel is breaght into ing the deeper of wear or gravel, this is short, in addition a midfied, she can place on an about those factors may be Bette and the design of the design of the second of the the gravel. lating of the will be made possible, but that it will permit the extenof roundross of the gravel can serve as a basis for comimportant to determine probable to a fall he five and of the locally employees. He is importance from the a period of properties. It became bestage to be and the greating of growth as of great In summing up the author gives numerical values to On the base of data gathered so for the author found If will Prof. I. S. shezky Kardys who had evolved the datase second by grand as fliming len thad the river which at tenses cense yell the movement of grant on large.

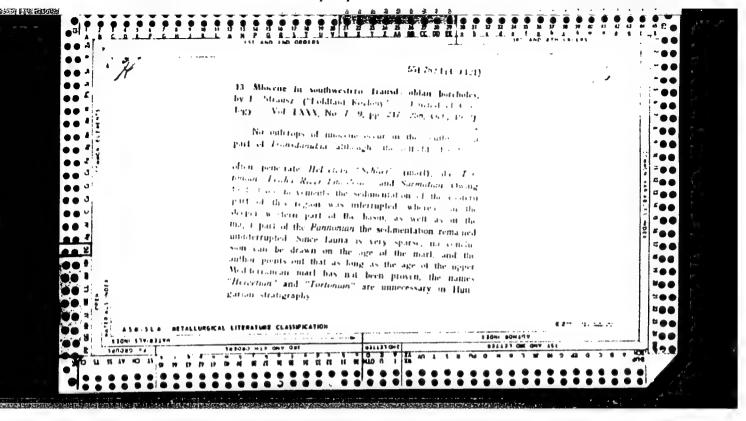
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STRAUSZ, L.

"The Role of Studying Neocene Facies in Prospecting for Oil." p. 287 (FOLDTANI KOZLONY. EULLETIN OF THE HUNGARIAN GEOLOGICAL SCCIETY, Vol. 83, No. 7/9, June/Sept. 1953) Budapest, Hungary

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

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Divising of the Liocene Strate of the Sungarian Cacin. p. 292.

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Not Conthly list of East Viro ean Accessions, (A&A), MC, Vol. A, no. 10, Oct. 1955,

STRAUSZ, L.

Data on the Miocene fauna of Varpalota, p. 198, FOLDTANI KOZLONY, BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY, (Magyar Foldtani Tarsulat) Budapest, Vol. 85, No. 2, Apr./June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955.

STRVISZ, L.

Sarmatian fauna from deep drilling in Darad. p. 381.

Vol. 85, no. 3, July/Sept. 1955

SOURCE: Monthly list of East European Accessions, (EEAL), Lc. Vol. 5, No. 3, March 1956

STRAUSS, L.

Representation of sedimentation of the bathymetric facies and tectonic motion on the same segment. In French. p. 143. ACTA GEOLOGICA. (Magyar Tudomanyos Akademia) Budapes. Vol. 4, no. 2, 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5. No. 12, December 1956.

THE REPORT OF THE PROPERTY OF

STERUSE, L.

Data on the mutability of the variations in Cerithium. p. 274.

FOLDTANI KCZLCTY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SCCIETY.

(Magyar Foldtani Tarsulat) Budapest. Vol. 86, no. 3, July/ Aug. 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress, vol. 5, no. 12, December 1956.

STRAUSZ, L.

Nomina nova and new forms among miocene mollusks. In German. p. 321

FOLDTANI KOZLONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY.

(Magyar Foldtani Tarsulat) Budapest, Hungary. Vol. 89, No. 3, July/Sept. 1959

Monthly List of East European Accessions, (EEAI) LC, Vol. 9, No. 1, Jan. 1960 Uncl

Ecologic conditions of the Eccene fauna at Gant. Feldt kozl 92 no.3:308-318 J1-0 '62.

STRAUSZ, Laszlo, Dr.

New names and forms among the miocene mollusks. Foldt kozl 90 no.3:348-354 Jl-S '60.

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N-D 162.

STRAUSZ, Laszlo, dr.

Remarks about Mrs. Kecskemetine's article "New mollusk species in the Middle Miocene period at Varpalota." Foldt kozl 92 no.4:472

#### THUNGARY

PINTER, Zoltan, Dr, lieutenant colonel-physician (orvosalezredes), KELETI, Bela, Dr, lieutenant colonel-physician, STRAUSZ, Pal, Dr, major-physician (orvosornagy); [no affiliation given].

"Rubeola-Like Infectious Diseases in the Army."

Budapest, Honvedorvos, Vol XV, No 2, Apr-June 1963, pages 143-148.

Abstract: [Authors' German summary modified] In a two-months period, 70 soldiers from different units presented symptoms of fever, retro-auricular lymphadenopathy, conjunctivitis, rubeola or scarlet fever-like rashes. About half of the cases were accompanied by an enlargement of the liver and spleen. In the blood, elevated plasmocytes with leucopenia or a normal number of leucocytes with normal or slightly elevated blood sedimentation rate were found. Gingivitis was present in one third of the cases. The authors suggest that the disease is caused by a virus which is very close clinically, or possibly, is a variation of the rubeola virus. The incubation period seems to be 14-16 days. During the last 14 years, the authors have seen fewer cases of rubeola-like rash in their hospital than during the 2 months discussed in this article. I Hungarian, 1 Western reference.

#### HUNGARY

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653510006-4" KENEDI, Peter, Dr. STRAUSZ, Pal. Dr. physician-major; Hungarian People's Army, Health Service (Magyar Nephadsereg, Egeszsegugyi Szolgalata).

"On Subclinical Rheumatic Carditis."

Budapest, Honvedorvos, Vol XVIII, No 4, Oct-Dec 66, pages 288-291.

Abstract: [Authors' Hungarian summary] In the course of analysis of 263 charts of patients with rheumatic fever, 15 cases of subclinical carditis were found. This was characterized by the certain demonstrability of an initial infection, fever, EKG changes consisting mostly of a disturbance in the atrioventricular conduction and repolarization which was variable during the observation period or ceased completely. The diagnosis is confirmed by the presence of systolic murmur at the apex, tachycardia during rest, an elevation in the ASO titer and eventual manifestations in the joints. The erythrocyte sedimentation usually does not exceed the 20 mm/hour value. These cases must be considered true rheumatic carditis and must be given the corresponding therapy since they may lead to the development of rheumatic heart defect in some of the cases. All 7 references are Western.

WOLLITTER, Gyorgy; STRAUSZ, Tamas

Vacuum evaporated condensers with aluminum oxide dielectrics. Hir techn 15 no. 2:49-54 F 164.

1. Hiradastechnikai Ipari Kutato Intezet.

ACC NR. AP6028568

SOURCE CODE: UR/0209/66/000/008/0042/0046

AUTHOR: Koval', A. (Candidate of technical sciences); Bazhenov, V.; Straut, Ye.

ORG: none

TITLE: From model to lunar vehicle

SCURCE: Aviatsiya i kosmonavtika, no. 8, 1966, 42-4.6

TOPIC TAGS: aerospace conference, lunar surface, lunar surface vehicle, scale mode1

ABS TRACT:

The authors discuss the development of a mobile automatic lunar (station (MALS), on the basis of papers presented by Soviet specialists at the first international space-technology conference, held in France in June 1966.

Building stands for perfecting the design elements on full-scale mock-ups will present many difficulties. Therefore, it will be more efficient to develop the design elements on MALS models under simulated lunar conditions. In this way, existing pressure chambers and other equipment can be used. Not only the lunar landscape but also the lunar surface

Card 1/4

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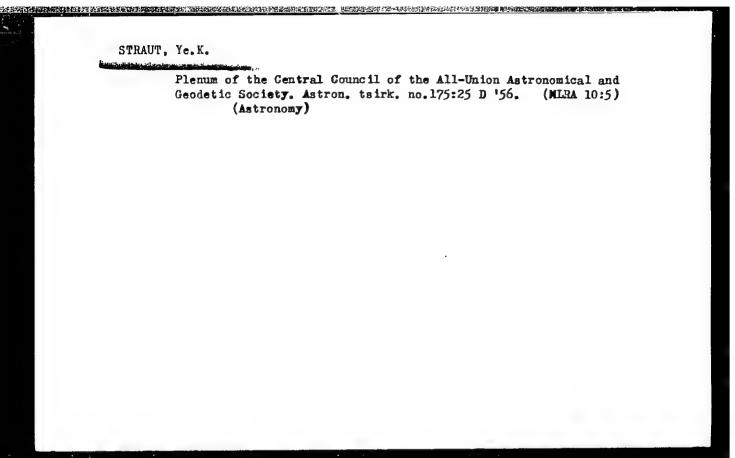
lunar station, can be deduced from the three main scales mentioned above on the basis of the similarity of conditions. To have similar conditions, it is necessary that the MALS models and their undercarriages be made from materials with the same Poisson's ratio and coefficient of friction as those of the fuil-scale design. The gravity scale is determined by the experimental conditions. The final selection of model dimensions and materials is made, taking into account the overall dimensions and capabilities of the testing equipment, pressure chambers, and test ranges. The development of MALS models built to 1/6, 1/3, and 1/1 scales is discussed. If the dimensions of a model are decreased by six times, it is better to make the model from the same materials as the full-scale design. For the 1/6 scale model, the linear speed scale is equal to 1. Running tests as well as some operational tests of a 1/6 scale model can be carried out in a pressure chamber simulating the lunar vacuum. Due to the small value of the scale of mass, however, the development of a mobile model with such small overall dimensions, while retaining similarity, can create a number of difficulties.

It is considerably simpler to develop an MALS model on a scale of 1/3 or 1/2. In developing a full-scale model, the scale of mass should be six times smaller than full-scale mass. In this case, a full-scale undercarriage for the model is developed from full-scale materials. The re-

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maining elements (payload, structural parts, etc.) should be decreased so that the total mass of the model will be six times less than that of the complete full-scale vehicle. The lunar station model will have the following specifications: the drive power and the linear and angular speeds will be increased by 2.5 times, angular acceleration will be increased by 6 times, and the mass and inertia moments of the model will be decreased by 6 times. The testing period will be decreased 2.5 times as compared with the fullscale model; the value of the energy (of operation) and the forces acting on the model will be equivalent to their full-scale values. Orig. art. has: 2 figures. [FS3: v. 2, no. 11]

SUB CODE: 22 / SUBM DATE: none



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S/169/60/000/008/005/007 A005/A001

Translation from: Referativnyy zhurnal, Geofizika, 1960, No. 8, pp. 210-211, # 10003

AUTHOR:

Straut, Ye. K.

TITLE:

The Fifth Interdepartmental Conference on Problems of Noctilucent

Clouds, Sverdlovsk, April 23-26, 1959

PERIODICAL: Astron. Tsirkulyar, 1959, 18 Iyunya, No. 203, p. 19

TEXT: An information is given on the Fifth Interdepartmental Conference on the noctilucent cloud problem, which was held by the working group of the Committee for the IGY in connection with the Ural State University and the All-Union Astronomical-Geodetical Association. About 50 delegates participated in the Conference. Professor V. V. Sharonov lectured on the recent state of the problem and the main problems which are to be solved by the investigators of the noctilucent clouds. Moreover, it was lectured on the methods of the photometric observations of noctilucent clouds and the processing the materials obtained. The Conference accepted a resolution with concrete recommendations for organizing the noctilucent cloud observations in 1959.

Translator's note: This is the full translation of the original Russian abstract, Card 1/1

STRAUT, Ye.K.

Third Congress of the Astronomical and Geodetic Society of the U.S.S.R. Astron.tsir. no.210:35-36 Ap '60. (MIRA 13:9)

1. TSentral'nyy Sovet Vsesoyuznogo astronomo-geodezicheskogo obshchestva, Moskva.

(Astronomy--Congress) (Geodesy--Congresses)

L 26626-65 EWT(1)/EWG(v) Po-4/Pe-5/Pae-2 GW ACCESSION NR: AR5003537

s/0269/64/000/011/0068/0068

SOURCE: Ref. zh. Astronomiya. Otd. vyp., Abs. 11.51.465

13

AUTHORS: Straut, Ye. K.

A

TITLE: On the known stages and certain tasks in the study of the moon's surface

CITED SOURCE: Sb. 7-ya Nauch. konferentsiya aspirantov i mladsh. nauch. sotrudn. In-ta istorii yestestvozn. i tekhn. AN SSSR. M., 1964, 65-72

TOPIC TAGS: moon's surface, moon, planetary exploration

TRANSLATION: An attempt is made to subdivide by periods the history of the study of the lunar surface. The first period covers the time interval from the time of the first telescopic observations to the loss of interest in the moon, which began at the end of the 17th century (1610--1680). The second began at the end of the 17th century with a detailed study of its surface, the development of methods for which was completed by the publication of atlases in the second half of the 19th century. The third was characterized by extensive application of photography and

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astrophysical methods, the perfection of which has made it possible to investigate the internal structure of the moon. The contemporary stage is characterized by the undertaking of specific tasks connected with flight to the moon, the direct investigation of which serves as an important base for further knowledge of the nature of celestial bodies of the planetary type.

SUB CODE: AA

ENCL: 00

Card 2/2

L 45309-66 EWT(1) GW .... ACC NR: AR6016278

SOURCE CODE: UR/0269/66/000/001/0005/0006

AUTHOR: Straut, Ye. K.

TITLE: Galileo and the first telescopic studies of the moon

SOURCE: Ref. zh. Astronomiya, Abs. 1.51.5

REF SOURCE: Sb. Vopr. istorii yestestvozn. i tekhn. Vyp. 18. M., Nauka, 1965, 114-

115

TOPIC TAGS: moon, telescope

ABSTRACT: The author briefly analyzes the problems related to the nature of the moon (which Galileo reviewed in "Astral Herald" and "Dialogue"): the existence of mountains on the moon and the determination of their height, the roughness of its mountains on the causes for the difference in dark and light sectors, its atmosphere, and its silvery light. Attention is given to the existence of little known drawings of Galileo which reproduce individual lunar details and are distinguised by their high quality. Ye. S. Translation of abstract

SUB CODE: 03

Card 1/1 mjs

UDC: 523.3(09

AID P - 3409

Subject

: USSR/Electricity

Card 1/1

Pub. 29 - 24/30

Authors

: Strautkaln, Yu. V., Technician, and O. Ya.

Pelipenko, Laboratory Worker

THE PROPERTY OF THE PROPERTY O

Title

: New method of insulating electrician's tools

Periodical

: Energetik, 10, 32-33, 0 1955

Abstract

The author suggests the use for electrician tools of polyvinyl chloride mastic of the desired color of the "Insulating A" mark according to GOST 5960-51, and if this is not available, a mastic with vinylic cable coating, or the mastic used for haberdashery items. The author describes the methodrof preparing of the mastic and of coating

the tools. One photograph.

Institution :

None

Submitted

No date

PETROV, K.A.; YEVDAKOV, V.P.; ABRAUTSEVA, G.I.; STRAUDIAH, A.K.

Properties of phosphorus acid amides. Fart 5: Reaction of phosphoranidous and phosphonanidous acids with thiopherol and mercaptuns. Zhur.ob.khim. 32 no.9:3070-3074 S 122. (MIR. 15:9)

(Phosphoramidous acid) (Phosphonamidous acid) (Thiols)

STAN 1.A., F. I.

Strentian, F. T. "On the problem of the role of the Carpathians in the life, proper than, and distribution of certain birds of southeastern Europe", Chirana primedy, 1,46 (on the cover: 1947), No. 5, P. 32-102.

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CC: Letopis' Shurmal'nykh Statey, Vol. 45, Noskva, 1949
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LAZARENKO, A.S., redaktor; GZHITS'KIY, S.Z., redaktor; KIYAK, G.S., redaktor; KOZIY, G.V., dekter bielegichnikh nauk, redaktor; BARANETS'KIY, S.F., kandidat s.-g. nauk, redaktor; STRAUTMAN, F.I., kandidat biel.nauk, redaktor; TATARINOV, K.A., redaktor; POLYAKOV, M.I., redaktor; RAKHLINA, N.P., tekhnicheskiy redaktor.

[Biochemistry of farm animals] Biokhimiia silisikohospodarsikykh tvaryn. Kyiv, 1953. 58 p. [Microfilm]. (MIRA 9:6)

1. Akademiya nauk URSR, Kiev. Institut agrobielegii. 2. Chlen-kerespendent AN URSR (for Lazarenko, Gzhits'kiy, Kiyak).
(Physiological chemistry) (Veterinary physiology)

ITRATIFATING T. I.

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